

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

Complete if Known

Application Number	10/089,518	RECEIVED MAY 09 2003 TECH CENTER 1600/2900			
International App. No.	PCT/US01/17888				
I.A. Filing Date	06/01/2001				
Priority Date	6/02/2000				
First Named Inventor	David I. Bransby				
Sheet	1	of	1	Attorney Docket Number	N1365-004

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number Code	Kind (if known)		
30		US 4820527 A	X	CHRISTENSEN et al	04-11-1989
59		US 4678860 A	X	KUESTER	07-07-1987

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ⁶
		CHRISTERSSON L ET AL.: "Short-Rotation Crops for Bioenergy. Proceedings of the Third Meeting of IEA, Bioenergy, Task 17" IEA BIOENERGY: TASK 17, September 6-9, 1999. XP002185905	
		CHANG M ET AL.: "Evapotranspiration of Herbaceous Mimosa (Mimosa Strigillosa), a New Drought-Resistant Species in the Southeastern United States." RESOURCES CONSERVATION AND RECYCLING, ELSEVIER SCIENCE PUBLISHER, AMSTERDAM, NL, vol. 21, no. 3, November 1, 1997. XP004101964. ISSN: 0921-3449	
91		DATABASE CAB 'Online! CAB INTERNATIONAL, WALLINGFORD, OXON, GB; Charles, T.N.P. ET AL: "Effect of Roughage Supplementation and Mineral Mixture Plus Deworming on Sheep and Goat Production. II. Lamb and Kid Growth Rates." Database Accession no. 84:58117. XP002185897.	
		DATABASE BIOSIS 'Online! BIOSCIENCES INFORMATION SERVICE, PHILADELPHIA, PA, US; 1982. GHARYAL P K ET AL.: "Plantlet Formation in Tissue Cultures of the Sensitive Plant Mimosa-Pudica." Database Accession No. PREV198274042308. XP002185898.	
		LUGINBUHL, J-M., AND MUELLER, J.P.: "Growth Leaf Biomass, Chemical Composition and Goat Browsing Preference of Four Fodder Tree Species." JOURNAL OF ANIMAL SCIENCE, vol. 77, no. suppl. 1, 1999, page 24. XP002185401. New York, NY, US. ISSN: 0021-8812.	
Examiner Signature	ALVO		Date Considered 8-23-2004

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.